

# DISPOSITION FORM

For use of this form, see AR 340-15. The proponent agency is The Adjutant General's Office.

REFERENCE OR OFFICE SYMBOL

NANOP-E

SUBJECT

Application Review for Discharge

Permit

Application No. 1510 0000 0000 0000

TO Region II  
Environmental Protection  
Agency

FROM U.S. Army Engineer  
Dist, New York

DATE

CMT 1

37173

1. We have reviewed the inclosed application and anticipate the following action subject to review by your office:

☐ Advise applicant that application is complete.

☐ Advise applicant that application is complete except for State recommendation.

☒ Advise applicant that application is incomplete and that action indicated in inclosure 1 is required.

2. Please review this application and advise us if you require further action by the applicant.

1 Incl

Chief, Regulatory Branch

To: U.S. Army Engineer From: Region II  
Dist, New York Environmental  
ATTN: NANOP-E Protection Agency

Date 10/13/72 Cmt 2

1. We have reviewed subject information and the following action is requested by your office:

☐ Advise applicant that application is complete.

☐ Advise applicant that application is complete except for State recommendation.

☒ Advise applicant that application is incomplete and that action indicated in inclosure 2 is required.

2. Please furnish this office with a copy of correspondence to the applicant.

Incl

Chief, Permit Branch

ENVIRONMENTAL PROTECTION AGENCY REVIEW & COMMENTS OF APPLICATION FORM FOR DISCHARGE		DATE 01/03/72
COE APPLICATION NO. 2SD OXW 2 000570	DISCHARGE SERIAL NO. 001	
REVIEW & COMMENTS		REQUIRED ACTION BY APPLICANT
a. Items submitted  <input type="checkbox"/> incomplete  <input type="checkbox"/> incorrect		a. Complete items  Correct items
b. SIC No.(s) listed is/are  <input type="checkbox"/> correct  <input type="checkbox"/> incorrect/not listed		b. Correct SIC No.(s) is/are
c. Critical industrial process/activity		c. Complete Part B (Page 26, subparagraph 1 and 2).
d. Noncritical industrial process/activity.		d. Complete Part B for all parameters indicated present in Item 23 (page 26 subparagraph 2).
Section II, Item 12. For the polychlorinated block SIC no. 2821 is applicable. Section II, Items 15 and 16. amount of asbestos used in the process should		Part B: The following parameters under SIC 2821 must be analyzed and reported: its values. Report chlorinated hydrocarbons
be furnished by applicant.		In addition the applicant is requested to furnish a list of any of chlorinated hydrocarbons may be used in the process.